HUYNH HOANG MINH
COMPANY

2026

PRODUCT CATALOGUE

What we buy

Scrap copper, copper alloys and non-ferrous metals from factories, workshops and businesses nationwide.

Huynh Hoang Minh Co., Ltd.
Edition 1 · Nov 1, 2026

huynhhoangminh.com
Hotline 0964 717 686

ABOUT US

About Huynh Hoang Minh

Huynh Hoang Minh Co., Ltd. buys, sorts and pre-processes scrap copper, offering factories, workshops and businesses across Vietnam an efficient way to handle their scrap metal.

Our facility and yard let Huynh Hoang Minh receive, sort and pre-process scrap copper in large volumes for factories and businesses nationwide.

01
Scrap copper specialists
We buy, sort and pre-process red copper, brass, copper granules and electric cable.

02
Large volumes
We take on large-volume purchases from factories, industrial parks and businesses.

03
Buying, sorting, pre-processing
We receive, sort and pre-process scrap at our own yard, with close control at every stage.

04
Nationwide
We work with factories, workshops and businesses across the country.

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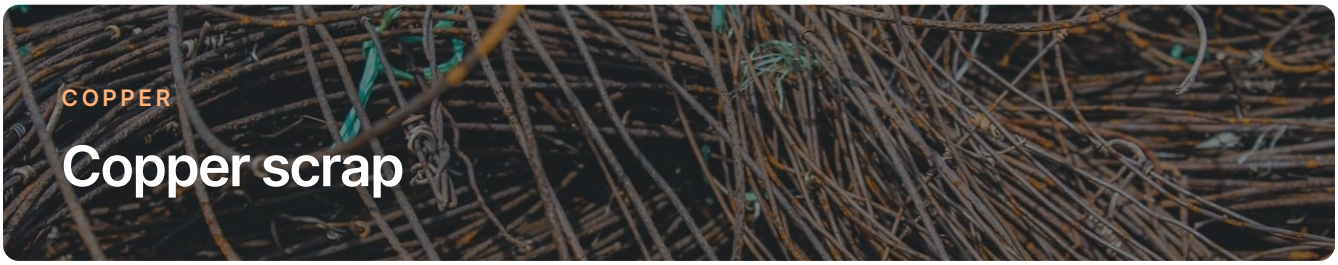


COPPER

Copper scrap

Bare bright copper wire, pure copper, copper granules, rectangular copper wire and new copper clippings from factories and workshops.

High-grade bare bright copper wire

Barley · Shiny Millberry

Shiny bare copper wire with the insulation fully stripped, 1.3 mm or more in diameter and about 99% pure.

Scrap type	Bare bright copper wire
Diameter	≥ 1.3 mm (16 AWG or larger)
Condition	Plastic insulation fully stripped
Color	Bright copper red, not oxidized
Purity	About 99% or higher

NOT ACCEPTED

Wire with insulation still on · Burnt, blackened wire · Heavily oxidized wire · Aluminium, iron or other metals mixed in · Terminals, cable ends, thick rubber, tangled clumps of wire

Details: huynhhoangminh.com/dong-day-tran-sang-chat-luong-cao

Pure copper

Millberry

Pure copper wire stripped clean of insulation, with a bright surface and no impurities or foreign metals.

Scrap type	Bare bright copper wire
Diameter	≥ 1.3 mm (16 AWG or larger)
Condition	Plastic insulation fully stripped
Color	Bright copper red, not oxidized
Purity	About 99% or higher

NOT ACCEPTED

Wire with insulation still on · Burnt, blackened wire · Heavily oxidized wire · Aluminium, iron or other metals mixed in · Terminals, cable ends, thick rubber, tangled clumps of wire

Details: huynhhoangminh.com/dong-nguyen-chat

Copper wire nodules

Clove

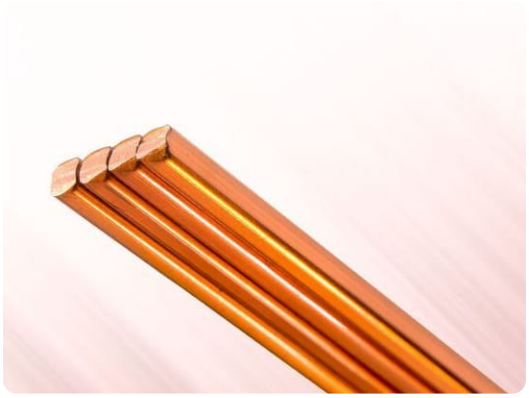
Stripped copper wire, possibly tinned or thinly coated, with a high copper content – graded separately from bright Mill Berry copper.

Scrap type	Stripped copper wire, tinned or coated (Clove)
Condition	Plastic insulation stripped
Surface	May be slightly oxidized or tarnished
Copper content	High, but lower than Mill Berry because of the tin plating
Classification	Separate from bright copper (Mill Berry)

NOT ACCEPTED

Iron, plastic, rubber or other impurities mixed in · Other metals or non-metallic materials mixed in

Details: huynhhoangminh.com/dong-dang-hat



Rectangular copper wire

Rectangular Wire

Flat copper wire with a rectangular or square cross-section, bare or enameled, recovered from transformers, motors and generators.

Material	Pure copper or high-conductivity copper
Cross-section	Rectangular or square
Surface	Bare copper or enameled (insulating enamel coat)
Properties	High electrical conductivity and mechanical strength

Details: huynhhoangminh.com/day-dong-tiet-dien-hinh-chu-nhat

New copper clippings and stampings

New Clipping · Stamping

New copper scrap from cutting and stamping in production – clean, uniform and unoxidized.

Scrap type	New scrap, never used
Origin	Cutting (clipping) or stamping in production
Surface	No significant oxidation or corrosion
Copper content	High when made from pure copper

NOT ACCEPTED

Oil, grease, paint, plastic or other impurities

Details: huynhhoangminh.com/dong-cat-dap-moi

COPPER ALLOYS

Copper alloy scrap

70/30, 65/35 and 60/40 brass, copper bar ends and brass turnings from stamping and machining shops.

Copper alloy (65/35 70/30)

Brass Label 70/30 · 65/35

Brass in thin sheet, label or stamping scrap form, about 70% Cu – 30% Zn or 65% Cu – 35% Zn.

Alloy type	Brass
70/30 brass	About 70% copper (Cu) and 30% zinc (Zn)
65/35 brass	About 65% copper (Cu) and 35% zinc (Zn)
Form	Thin sheet, labels or stampings from brass sheet
Scrap type	New scrap

Details: huynhhoangminh.com/hop-kim-dong-70-30-65-35

Brass

Brass 60/30

60% Cu – 40% Zn brass in sheet, label or clipping and stamping form, generated in production.

Composition	60% copper (Cu) and 40% zinc (Zn)
Form	Sheet, labels or clippings and stampings
Scrap type	New scrap
Surface	Clean, uniform alloy composition

NOT ACCEPTED

Iron, plastic, rubber or other impurities mixed in

Details: huynhhoangminh.com/dong-thau

Copper bar end scrap

Head and tail ends of copper bars left after production and machining – high-conductivity copper with little oxidation.

Material	Pure copper or high-conductivity copper
Form	Head or tail ends of copper bars
Surface	Clean, little oxidation
Scrap type	New scrap

NOT ACCEPTED

Iron, plastic, rubber or other impurities mixed in

Details: huynhhoangminh.com/phe-lieu-dau-thanh-dong

Brass turnings

Brass turnings, chips and curled swarf from turning, milling and drilling – the cleaner, drier and less oily, the higher the value.

Form	Filings, chips or curled swarf
Composition	Alloy of copper (Cu) and zinc (Zn)
Origin	Turning, milling, drilling and other machining of brass
Requirements	Dry, with as little cutting oil and coolant as possible

NOT ACCEPTED

Iron, aluminium, stainless steel or other metals mixed in · Heavy residue of cutting oil or coolant

Details: huynhhoangminh.com/mat-tien-dong-thau

ELECTRIC CABLE

Electric cable scrap

Single-core, multi-core, rubber-insulated and low-copper cable from electrical systems.

Single-core electric cable

Single-core copper or aluminium cable insulated with PVC or XLPE – easy to strip to recover the metal.

Construction	One copper or aluminium conductor
Insulation	PVC, XLPE or other insulating material
Cross-section	Various sizes depending on use
Value	Copper-core cable is worth more than aluminium-core

NOT ACCEPTED

Other metals or impurities mixed in

Details: huynhhoangminh.com/cap-dien-loi-don

Multi-core electric cable

Cable with two or more copper or aluminium cores: control, power, signal and flexible cables.

Construction	Two or more copper or aluminium cores, individually insulated, in a common outer sheath
Cable types	Control, power, signal and flexible cables
Options	May have steel armor (armored) or shielding (shielded)
Value	Copper multi-core cable is worth more than aluminium multi-core

NOT ACCEPTED

Iron, hard plastic, rubber or metals that are not part of the cable

Details: huynhhoangminh.com/cap-dien-nhieu-loi

Low-copper electric cable

Cable with many fine strands and a thick sheath, yielding less copper than single-core cable – processed by stripping machines or granulators.

Conductor	Copper (sometimes aluminium, depending on the cable)
Construction	Many fine copper strands or several cores
Sheath	Relatively thick insulation and outer sheath
Copper ratio	Lower than single-core cable and bare copper cable

NOT ACCEPTED

Iron, steel or other impurities mixed in

Details: huynhhoangminh.com/cap-dien-co-ham-luong-dong-thap

Rubber-sheathed electric cable

Flexible copper-core cable with a thick rubber sheath, from welding machines, cranes, generators and site equipment.

Conductor	One or more flexible stranded copper cores
Sheath	Rubber or a durable synthetic material
Properties	Flexible; resistant to abrasion, oil and weather
Color	Usually black, with a thick, flexible sheath

NOT ACCEPTED

Iron, hard plastic or other impurities mixed in

Details: huynhhoangminh.com/cap-dien-boc-cao-su

ALUMINIUM

Aluminium scrap

Pure aluminium, commercial aluminium, 6063 extrusions and mixed hard aluminium from factories and construction sites.

Pure aluminium

High-purity aluminium in sheet, bar, wire or cutting scrap form – unpainted, unplated, with a clean surface.

Material	Pure or high-purity aluminium
Form	Sheet, bar, wire or cutting scrap
Surface	Clean, little oxidation
Coating	No paint, insulation coating or plating

NOT ACCEPTED

Iron, copper, plastic, rubber or other impurities mixed in · Paint, insulation coating or plating

Details: huynhhoangminh.com/nhom-nguyen-chat

Commercially pure aluminium

Commercial-grade aluminium of about 99% Al or higher, from sheet and coil mills and aluminium processors.

Purity	About 99% Al or higher, depending on the standard
Properties	Good corrosion resistance; easy to cut, stamp, bend and machine
Coating	No paint, insulation coating or plating

NOT ACCEPTED

Iron, copper, plastic, rubber or other impurities mixed in

Details: huynhhoangminh.com/nhom-nguyen-chat-thuong-mai

6063 aluminium extrusions

Extrusion 6063

Aluminium profiles in alloy 6063 (Al-Mg-Si): mill finish, powder-coated or anodized.

Alloy	Aluminium 6063 (Al-Mg-Si)
Form	Extruded profiles
Surface	Mill finish, powder-coated or anodized
Properties	Strong, lightweight, highly corrosion-resistant

NOT ACCEPTED

Iron, copper, plastic, rubber or other impurities mixed in

Details: huynhhoangminh.com/nhom-dun-hop-kim-6063

Mixed hard aluminium

Cast aluminium and hard aluminium alloys from mechanical parts, machine housings, engine blocks and castings.

Type	Cast aluminium or hard aluminium alloy
Form	Mechanical parts, machine housings, engine blocks, castings
Condition	May still carry paint, grease or surface oxidation
Properties	Stronger and harder than pure aluminium

NOT ACCEPTED

Attached iron, steel or copper · Plastic, rubber and other non-aluminium materials

Details: huynhhoangminh.com/nhom-cung-hon-hop

STAINLESS STEEL

Stainless steel scrap

Stainless steel scrap in sheets, pipes, bars, turnings and offcuts from factories and machine shops.

Stainless steel scrap

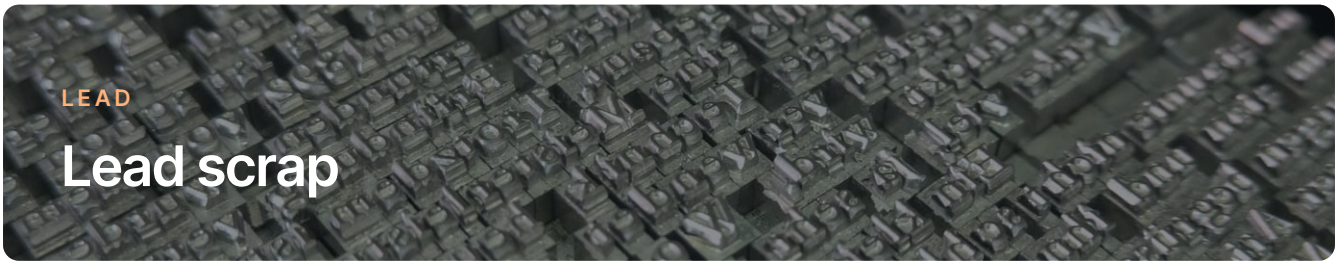
All kinds of stainless steel scrap: sheet, pipe, bar, turnings and cuttings from factories and workshops.

Scrap type	All grades of stainless steel
Form	Sheet, pipe, bar, turnings, cuttings
Requirements	Sorted separately, with no ordinary steel mixed in

NOT ACCEPTED

Ordinary steel, plastic or other impurities mixed in

Details: huynhhoangminh.com/phe-lieu-inox



LEAD

Lead scrap

Lead scrap in sheets, pipes, ingots and pieces from factories and construction sites.

Lead scrap

Lead scrap in sheet, pipe, ingot and piece form – contact us for our buying terms and a quote.

Scrap type	Lead and lead alloys
Form	Sheet, pipe, ingots, pieces
Requirements	Sorted separately, with no other metals mixed in

NOT ACCEPTED

Other metals, plastic or impurities mixed in

Details: huynhhoangminh.com/phe-lieu-chi

ZINC

Zinc scrap

Zinc scrap in ingots, sheets and pieces from factories and workshops.

Zinc scrap

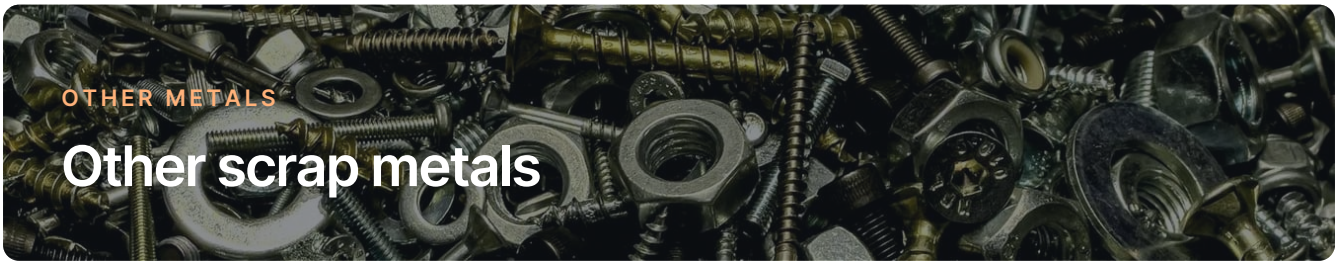
Zinc scrap in ingot, sheet and piece form from factories and production workshops.

Scrap type	Zinc and zinc alloys
Form	Ingots, sheet, pieces
Requirements	Sorted separately, with no other metals mixed in

NOT ACCEPTED

Other metals, plastic or impurities mixed in

Details: huynhhoangminh.com/phe-lieu-kem



OTHER METALS

Other scrap metals

Metals and alloys not listed in our catalogue – send us a description for advice and a quote.

Other scrap metals

Metals and alloys not listed here – send us a description and photos for advice and a quote.

Scrap type	Metals and alloys not listed here
Quote	Based on the description, photos and actual quantity

Details: huynhhoangminh.com/phe-lieu-kim-loai-khac

HOW WE BUY

Sell your scrap in 3 steps

From your first message to payment, every step is agreed with you in advance.

1

Send photos and details

Take photos of the material and send them via Zalo or our quote form, with its type, estimated weight and location.

2

HHM inspects and quotes

Huynh Hoang Minh reviews the material, inspects it on site when needed and quotes by type, quality and market price.

3

Weighing and payment

Once the price is agreed, the material is weighed to confirm the quantity and paid for as agreed.

Send photos of your material on Zalo for a quick quote

ZALO
0964 717 686

HOTLINE
0964 717 686

Notes

HUYNH HOANG MINH
COMPANY

Get a quote

Send photos, the type of scrap, an estimated weight and the location, and Huynh Hoang Minh will quote by grade, quality and market price.

HOTLINE

0964 717 686

ZALO

0964 717 686

EMAIL

huynhhoangminh.corp@gmail.com

ADDRESS

213A/2, đường Nguyễn Văn Tiên, khu phố 11A,
Phường Tân Triều, TP Đồng Nai

WEBSITE

huynhhoangminh.com

Scan to message us on Zalo

Buying prices follow the market and the quality of the material; contact us for an up-to-date quote.
Photos tagged "Illustrative photo" are for reference only.

Edition 1 · Nov 1, 2026